FiberHubb Passive Optical LAN (POL) Components | FIBERHUBB™

Combine these components with Hubbell's existing portfolio of Information and Communications Technology (ICT) products to design, engineer and construct a robust end-to-end Passive Optical LAN (POL) solution. From the smallest office to the largest campus or industrial complex,

Hubbell has what it takes. The solution can reach 20km and provide power locally or remotely. POL reduces the installation cost, as well as ongoing operational costs, associated with traditional distributed Ethernet switched networks.

Splitter Cassettes LGX

Adapter Type	Fiber Type	Input x Output	Catalog No.
SC/ACP	OS2 SM	1 x 4	**OCSCA1X4P2**
		1 x 16	**OCSCA1X16P3**

Splitter Panels 1U x 19″

1U, 19-inch

Adapter Type	Fiber Type	Input x Output	Catalog No.
		1 x 16	**OFPNLSCA1X16P3**
SC/ACP	OS2 SM	1 x 32	**OFPNLSCA1X32P3**
2 input redundant			
SC/ACP	OS2 SM	2 x 16	**OFPNLSCA2X16P3**
		2 x 32	**OFPNLSCA2X32P3**

Splice Cassettes

Adapter Type	Fiber Type	Strand Count	Catalog No.
SC/APC	OS2 SM	6	**OCSPSCA6S2**
		12	**OCSPSCDA12S2**

Connectors

SC/APC

Type	Fiber Type	Catalog No.
ProClick™	OS2	**FCSC900KASM12**
Fusion Splice Connectors	OS2	**FCSCF900SMA6PK**
Fiber Pigtail, Tight Buffer, 3m	OS2	**FPSCAS3SM**

Patch Cords

Duplex

Description	Fiber Type	Length (meters)	Catalog No.
SC/APC–SC/APC	OS2	1	**DFPCSCASCAS1SM**
		2	**DFPCSCASCAS2SM**
		3	**DFPCSCASCAS3SM**
		4	**DFPCSCASCAS4SM**
		5	**DFPCSCASCAS5SM**
		10	**DFPCSCASCAS10SM**

Fiber Cable

Plenum

Description	Fiber Type	Strand Count	Catalog No.
Tight Buffer	OS2	2	**HFCD1002PS**
Tight Buffer, 2x16 AWG Hybrid	OS2	2	**HFCDH002PS216**

Hybrid cable cross-section

HUBBELL®
Premise Wiring